IN THE CLAIMS

Page 14, line 1, delete "claims" insert --What is claimed is:--

Please cancel claim 16 without prejudice or disclaimer of the matter therein.

Please the amend claims as follows:

- 5. (Amended) An arrangement as claimed in claim 1, wherein the memory circuitry stores and retrieves control information corresponding to the user's personal preferences.
- 6. (Amended) An arrangement as claimed in claim 1, wherein the memory circuitry stores and retrieves information identifying a particular system and the control information only configures the device or devices of that particular system.
- 8. (Amended) An arrangement as claimed in α claim 1, wherein the system is a vehicle control system.
- 10. (Amended) An arrangement as claimed in claim 1,

 M 5 wherein the controller is removable from the environment of the system.
- 12. (Amended) An arrangement as claimed in claim 1, \mathscr{A} wherein the controller is a handportable radio device.

13. (Amended) An arrangement as claimed in claim 1, wherein the means for coupling comprises an electrical connector of an IR or radio transceiver.

- 14. (Amended) An arrangement as claimed in claim 1, wherein the device is electronically controlled by the system.
- 15. (Amended) An arrangement as claimed in claim 1, wherein the system comprises a processor and memory, wherein the memory stores the transferred information and the processor controls the operation of the device, reconfiguring it in dependence upon the received control information.
- 21. (Amended) A controller as claimed in claim 17, wherein the memory circuitry stores and retrieves control information corresponding to the user's personal preferences.
- 22. (Amended) A controller as claimed in claim 17, wherein the memory circuitry stores and retrieves information identifying a particular system and only outputs control information corresponding to the device or devices of that particular system.
- 25. (Amended) A controller as claimed in claim 17,

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 wherein said output means comprises means for establishing a

bi-directional link with the system and for performing a handshaking procedure with the system.

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- 27. (Amended) A controller as claimed in claim 17, wherein said output means comprises an electrical interface of IR interface or radio interface.
- 28. (Amended) A controller as claimed in claim 17, wherein the power to operate said controller is provided by the system to which control information is transferred.

Please add new claims 30-65 as follows:

- -- 30. An arrangement as claimed in claim 2, wherein the memory circuitry stores and retrieves information identifying a particular system and the control information only configures the device or devices of that particular system.
- 31. An arrangement as claimed in claim 3, wherein the memory circuitry stores and retrieves information identifying a particular system and the control information only configures the device or devices of that particular system.
- 32. An arrangement as claimed in claim 4, wherein the memory circuitry stores and retrieves information identifying

a particular system and the control information only configures the device or devices of that particular system.

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- 33. A controller as claimed in claim 18, wherein the memory circuitry stores and retrieves control information corresponding to the user's personal preferences.
- 34. A controller as claimed in claim 19, wherein the memory circuitry stores and retrieves control information corresponding to the user's personal preferences.
- 35. A controller as claimed in claim 20, wherein the memory circuitry stores and retrieves control information corresponding to the user's personal preferences.
- 36. A controller as claimed in claim 18, wherein the memory circuitry stores and retrieves information identifying a particular system and only outputs control information corresponding to the device or devices of that particular system.
- 37. A controller as claimed in claim 19, wherein the memory circuitry stores and retrieves information identifying a particular system and only outputs control information

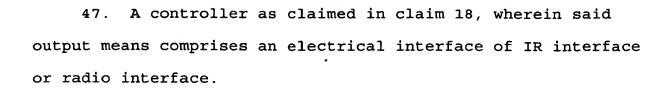
corresponding to the device or devices of that particular system.

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- 38. A controller as claimed in claim 20, wherein the memory circuitry stores and retrieves information identifying a particular system and only outputs control information corresponding to the device or devices of that particular system.
- 39. A controller as claimed in claim 21, wherein the memory circuitry stores and retrieves information identifying a particular system and only outputs control information corresponding to the device or devices of that particular system.
- 40. A controller as claimed in claim 18, wherein said output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.
- 41. A controller as claimed in claim 19, wherein said output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.

output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.

- 43. A controller as claimed in claim 21, wherein said output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.
- 44. A controller as claimed in claim 22, wherein said output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.
- 45. A controller as claimed in claim 23, wherein said output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.
- 46. A controller as claimed in claim 24, wherein said output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.



- 48. A controller as claimed in claim 19, wherein said output means comprises an electrical interface of IR interface or radio interface.
- 49. A controller as claimed in claim 20, wherein said output means comprises an electrical interface of IR interface or radio interface.
- 50. A controller as claimed in claim 21, wherein said output means comprises an electrical interface of IR interface or radio interface.
- 51. A controller as claimed in claim 22, wherein said output means comprises an electrical interface of IR interface or radio interface.
- 52. A controller as claimed in claim 23, wherein said output means comprises an electrical interface of IR interface or radio interface.

53. A controller as claimed in claim 24, wherein said output means comprises an electrical interface of IR interface or radio interface.

- 54. A controller as claimed in claim 25, wherein said output means comprises an electrical interface of IR interface or radio interface.
- 55. A controller as claimed in claim 26, wherein said output means comprises an electrical interface of IR interface or radio interface.
- 56. A controller as claimed in claim 18, wherein the power to operate said controller is provided by the system to which control information is transferred.
- 57. A controller as claimed in claim 19, wherein the power to operate said controller is provided by the system to which control information is transferred.
- 58. A controller as claimed in claim 20, wherein the power to operate said controller is provided by the system to which control information is transferred.

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- 59. A controller as claimed in claim 21, wherein the power to operate said controller is provided by the system to which control information is transferred.
- 60. A controller as claimed in claim 22, wherein the power to operate said controller is provided by the system to which control information is transferred.
- 61. A controller as claimed in claim 23, wherein the power to operate said controller is provided by the system to which control information is transferred.
- 62. A controller as claimed in claim 24, wherein the power to operate said controller is provided by the system to which control information is transferred.
- 63. A controller as claimed in claim 25, wherein the power to operate said controller is provided by the system to which control information is transferred.
- 64. A controller as claimed in claim 26, wherein the power to operate said controller is provided by the system to which control information is transferred.